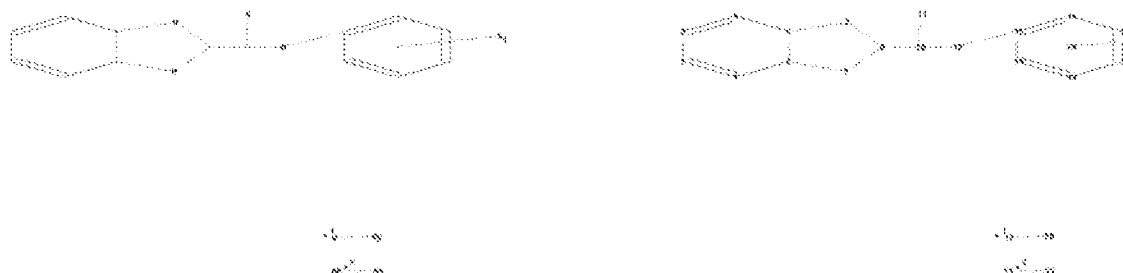=>
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ring nodes :
1 2 3 4 5 6 7 8 9 13 14 15 16 17 18
chain bonds :
8-10 10-11 10-12 12-15 19-20 21-22
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6 5-7 6-9 7-8 8-9 13-14 13-18 14-15 15-16 16-17
17-18
exact/norm bonds :
5-6 5-7 6-9 7-8 8-9 8-10 10-11 10-12 12-15 19-20 21-22
normalized bonds :
1-2 1-6 2-3 3-4 4-5 13-14 13-18 14-15 15-16 16-17 17-18

G1:[*1],[*2]

Connectivity :
21:2 E exact RC ring/chain
Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS
11:CLASS 12:CLASS 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:CLASS
20:Atom 21:CLASS
22:Atom 27:CLASS 28:Atom
Generic attributes :
21:
Saturation   : Saturated

L1   STRUCTURE UPLOADED

=> d his

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L1   STRUCTURE UPLOADED
L3   70 S L1 SSS FULL

     FILE 'CAPLUS' ENTERED AT 21:48:02 ON 03 FEB 2009
L4   5 S L3
L5   1 S US200!-564184/APPS
L6   1 S L4 AND L5
L7   4 S L4 NOT L5

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=> d l6 bib abs


√L6    ANSWER 1 OF 1  CAPLUS  COPYRIGHT 2009 ACS on STN -    INSTANT
PA   Merck Patent GmbH, Germany
     PATENT NO.            KIND    DATE       APPLICATION NO.        DATE
     --------------        ----    --------   --------------------   --------
PI   WO 2005004863         A1      20050120   WO 2004-EP6337         20040611
     AU 2004255402         A1      20050120   AU 2004-255402         20040611
     CA 2531856            A1      20050120   CA 2004-2531856        20040611
     EP 1643991            A1      20060412   EP 2004-739826         20040611
     JP 2007506676         T       20070322   JP 2006-519782         20040611

     US 20070093532        A1      20070426   √US 2006-564184          20060807 <--
PRAI EP 2003-15583         A       20030711
     WO 2004-EP6337        W       20040611




=> d l7 tot bib abs hitstr


√L7    ANSWER 1 OF 4  CAPLUS  COPYRIGHT 2009 ACS on STN
PA   Boehringer Ingelheim International G.m.b.H., Germany
     PATENT NO.            KIND    DATE       √APPLICATION NO.        DATE
     --------------        ----    --------   --------------------   --------
PI   WO 2008152014         A2      20081218   WO 2008-EP57150        20080609
PRAI EP 2007-110049        A       20070612




√L7    ANSWER 2 OF 4  CAPLUS  COPYRIGHT 2009 ACS on STN
IN   Illig, Carl R.; Ballentine, Shelley K.; Chen, Jinsheng; Desjarlais, Renee
     Louise; Meegalla, Sanath K.; Wall, Mark; Wilson, Kenneth
PA   USA
     PATENT NO.            KIND    DATE       APPLICATION NO.        DATE
     --------------        ----    --------   --------------------   --------
PI   US 20070249649        A1      20071025   US 2007-736635         20070418
     AU 2007240439         A1      20071101   AU 2007-240439         20070418
     WO 2007124318         A1      20071101   WO 2007-US66864        20070418
     KR 2009005383         A       20090113   KR 2008-728215         20081119
PRAI US 2006-793694P       P       20060420
     US 2006-871171P       P       20061221
     WO 2007-US66864       W       20070418

RN   954422-96-9  CAPLUS
CN   1H-Benzimidazole-2-carboxamide, N-[2-(1-cyclohexen-1-yl)-4-[2-(4-
     morpholinyl)ethyl]phenyl]-, 2,2,2-trifluoroacetate (1:1)  (CA INDEX NAME)

     CM   1

     CRN  954422-95-8
     CMF  C26 H30 N4 O2
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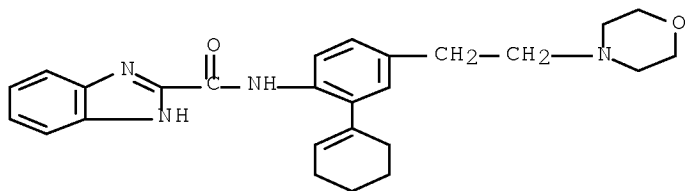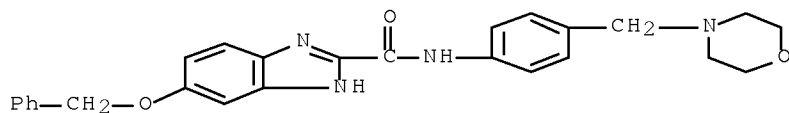
PA   Banyu Pharmaceutical Co., Ltd, Japan

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2006038680	A1	20060413	WO 2005-JP18581	20050930
AU 2005290436	A1	20060413	AU 2005-290436	20050930
CA 2582327	A1	20060413	CA 2005-2582327	20050930
EP 1798221	A1	20070620	EP 2005-790383	20050930
CN 101065356	A	20071031	CN 2005-80040879	20050930
US 20070299070	A1	20071227	US 2007-663038	20070315
IN 2007DN02546	A	20070803	IN 2007-DN2546	20070404
PRAI JP 2004-289825	A	20041001		
WO 2005-JP18581	W	20050930		

RN   882873-38-3 CAPLUS
CN   1H-Benzimidazole-2-carboxamide, N-[4-(4-morpholinylmethyl)phenyl]-6-
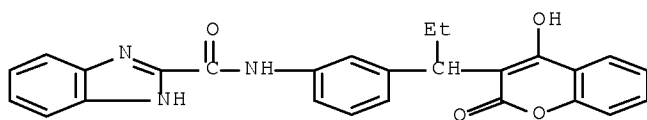   (phenylmethoxy)- (CA INDEX NAME)

SO   Journal of Chemical Information and Computer Sciences (1999), 39(6),
      1128-1140

RN   249765-77-3 CAPLUS
CN   1H-Benzimidazole-2-carboxamide, N-[3-[1-(4-hydroxy-2-oxo-2H-1-benzopyran-3-
      yl)propyl]phenyl]- (CA INDEX NAME)

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